AMENDMENTS TO THE ABSTRACT

Please replace the Abstract with the following amended Abstract:

Use-A method of use of polyaminomethylenephosphonates as dispersing, and/or wetting, and/or stabilizing agents in formulations for cements, detergents, ceramic materials, dyes, synthetic resins, and rubbers, drilling fluids, and for reverse osmosis, as a substitution of or in combination with commercial products suitable for the purpose, characterized in that said polyaminomethylenephosphonates have includes the step of adding a polyaminomethylenephosphonate having the formula: (I)

$$\begin{array}{c|c} & & & & R \\ & & & & \\ N & & & & \\ M_2O_3PH_2C & & & \\ N & & & \\ R & & & \\ \end{array}$$

wherein n is <u>an</u> integer higher than 2, M is <u>hydrogen or a cation selected from those of alkaline</u> metals and the ammonium ion an alkaline metal or the ammonium ion, and the residues R, the same or different, are independently selected from 1. <u>R is:</u> -CH₂PO₃M_{2; , 2. -CH₂R[‡] with R[‡] selected from -CH₂Z, wherein Z is -CH₂OH, -CHOHCH₃, -CHOHCH₂Cl, or -CHOHCH₂OH; , 3. - - (CH₂)_mSO₃M, m being equal to 3 or 4; , 4. -CH₂CH₂R[‡] with R[‡] equal to -CH₂CH₂T, wherein T is -CONH₂, CONH₂, -CHO, -COOR -COOQ, -COOX, CN, R -being either wherein Q is -CH or -C₂H₅ and X a cation selected from the meanings of M and from the fact that said polyaminomethylenephosphonates are is an alkaline metal ion or the ammonium ion; and wherein the polyaminomethylenephosphonate is present in the formulation of interest in a weight quantity of over 0.01% with respect to the total weight of the formulation itself.}